




**Smart card web and a method for its manufacture**

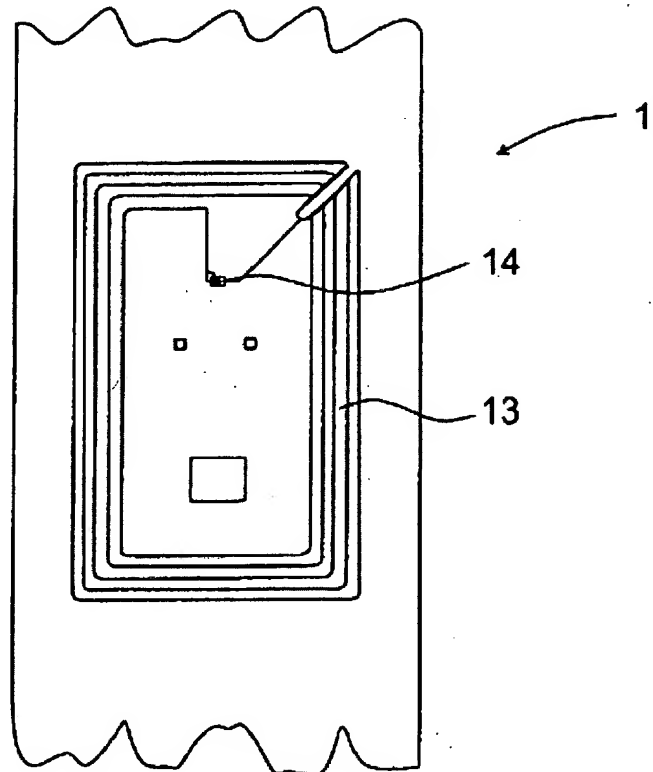
**Patent number:** US2003127525  
**Publication date:** 2003-07-10  
**Inventor:** STROMBERG SAMULI [FI]  
**Applicant:** RAFSEC OY [US]  
**Classification:**  
- **International:** G06K19/06  
- **European:** B32B7/12; B32B31/00F3A4; G06K19/02; G06K19/077T  
**Application number:** US20020310699 20021205  
**Priority number(s):** FI20000001345 20000606; WO2001FI00521 20010531

**Also published as:**

 WO0195252 (A1)  
 FI20001345 (A)  
 FI111881B (B)

**Abstract of US2003127525**

The invention relates to a smart card web comprising a carrier web whose softening temperature is at least 110 DEG C., preferably about 180 DEG C., and a cover web whose softening temperature is not higher than 110 DEG C. The invention also relates to a method for the manufacture of a smart card web. In the method, the smart card web is manufactured as a continuous web comprising a carrier web and a cover web attached to each other.



Data supplied from the **esp@cenet** database - Worldwide